

Abstract:

A case for storing compact disks has a substantially rigid housing comprised of two side panels and at least two edge walls for surrounding and containing the disk. Additionally, a rigid C-shaped ejector, sized to partially surround the compact disk's peripheral edge, is disposed within the housing and adapted to swing relative to the housing about an integral hinge that connects the housing to the ejector. The ejector is adapted so that a portion thereof covers the open front edge of the housing when the ejector is in its "closed" state, and that portion also serves as a manually operable lever to actuate the ejection of the disk from the housing as it simultaneously exposes the open front edge of the housing.